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APPLICANT(S)  
Andrew J. POLCHA et al.

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2139

## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	*PATENT NO.	*ISSUE DATE	*INVENTOR NAME	CLASS	SUBCLASS	FILING DATE

## U.S. PATENT APPLICATION PUBLICATIONS

	*PATENT APPLN. PUB. NO.	*PUB. DATE	*APPLICANT	CLASS	SUBCLASS	

## U.S. PATENT APPLICATIONS

	*APPLN. NO.	*FILING DATE	*INVENTOR	CLASS	SUBCLASS	

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Publisher, Place of Publication, Etc.)

/KW/	L.C. Jain et al. "Intelligent Biometric Techniques in Fingerprint and Face Recognition," CRC Press International Series on Computational Intelligence, (1999)
/KW/	MIT Media Laboratory, Vision and Modeling Group "An Automated System for Detection, Recognition & Coding of Faces," found at <a href="http://www-white.media.mit.edu/vismod/demos/facerec/system.html">www-white.media.mit.edu/vismod/demos/facerec/system.html</a>
/KW/	John Daugman "How Iris Recognition Works," University of Cambridge, The Computer Laboratory, found at <a href="http://www.cl.cam.ac.uk/users/jgd1000/">www.cl.cam.ac.uk/users/jgd1000/</a>
/KW/	"Iris Matching Engine, and Search Speed," found at <a href="http://www.cl.cam.ac.uk/users/jgd1000/">www.cl.cam.ac.uk/users/jgd1000/</a>
/KW/	Gerhard Zinser "Scanning Laser Doppler Flowmetry: Principle and Technique" Current Concepts on Ocular Blood Flow in Glaucoma, Kugler Publications (1999) pages 197-204 and website <a href="http://www.dgp.toronto.edu/~karan/courses/csc418/fall_2002/notes/colour.html">www.dgp.toronto.edu/~karan/courses/csc418/fall_2002/notes/colour.html</a>
/KW/	"Cornell Nano-Researchers Create Component for 'Lab on a Chip' that cuts DNA separation from a day to a matter of minutes," Cornell News, May 15, 2000

EXAMINER  
/Kent Williams/

DATE CONSIDERED  
03/28/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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